

## Keyword Index

Activities of Daily Living Scale (ADL), 41  
adult mental handicap, 103  
amputation, 78, 98, 152  
aphasia, 146  
arterial disease, 78  
artificial limb, 98

Bobarth, 81, 85  
brain injury, 140  
brain trauma, 30

cardiovascular disease, 133  
children, 122  
community based rehabilitation (CBR), 103  
community workers, 122  
cross-cultural, 44, 133

diabetes mellitus, 78  
disability, 183  
driving, 140

elbow joint, 10  
elderly, 113, 133  
empowerment, 183  
evaluation, 44

falls, 113  
fractures, 108  
functional abilities, 41, 71  
functional assessment, 156  
Functional Electrical Stimulation, 93  
functional recovery 23, 30, 36

gait, 93, 187  
genu recurvatum, 187  
goniometer, 10

handicapped children, 16  
head injury, 23, 30  
housing, 176

International Classification of Impairment, Disability  
and Handicap (ICIDH), 122, 168  
impairment, 183  
intellectual disability, 103, 176

longitudinal study, 63  
long-term outcomes, 36  
low back pain, 4

magnetic resonance imaging, 163  
mental handicap, 176  
motor function, 81, 85, 89, 110  
muscles, 163  
muscular dystrophy, 168  
myometer, 110

neuromuscular disease, 163

osteoporosis, 108

pain, 4  
pain control, 152  
perceptual treatment, 51  
perceptual disorders, 136  
prosthetics, 152  
psychological assessment, 4

quality assurance, 156

rehabilitation programme, 44  
research, 183  
return to work, 23  
rheumatoid arthritis, 71

schizophrenia, 63  
self-concept, 168  
sheltered workshop, 103  
single-case experimental design, 51  
social epidemiology, 113  
social policy, 156  
special education, 103  
speech and language therapy, 146  
spinal cord injury, 93, 108  
Stanford Health Assessment Questionnaire, 71  
stroke, 30, 36, 41, 51, 81, 85, 89, 110, 136, 140, 146

technical aids, 16  
terrorism, 152

vocational training, 103

Walterian degeneration, 89

## Keyword Index

Activities of Daily Living Scale (ADL), 41  
adult mental handicap, 103  
amputation, 78, 98, 152  
aphasia, 146  
arterial disease, 78  
artificial limb, 98

Bobarth, 81, 85  
brain injury, 140  
brain trauma, 30

cardiovascular disease, 133  
children, 122  
community based rehabilitation (CBR), 103  
community workers, 122  
cross-cultural, 44, 133

diabetes mellitus, 78  
disability, 183  
driving, 140

elbow joint, 10  
elderly, 113, 133  
empowerment, 183  
evaluation, 44

falls, 113  
fractures, 108  
functional abilities, 41, 71  
functional assessment, 156  
Functional Electrical Stimulation, 93  
functional recovery 23, 30, 36

gait, 93, 187  
genu recurvatum, 187  
goniometer, 10

handicapped children, 16  
head injury, 23, 30  
housing, 176

International Classification of Impairment, Disability  
and Handicap (ICIDH), 122, 168  
impairment, 183  
intellectual disability, 103, 176

longitudinal study, 63  
long-term outcomes, 36  
low back pain, 4

magnetic resonance imaging, 163  
mental handicap, 176  
motor function, 81, 85, 89, 110  
muscles, 163  
muscular dystrophy, 168  
myometer, 110

neuromuscular disease, 163

osteoporosis, 108

pain, 4  
pain control, 152  
perceptual treatment, 51  
perceptual disorders, 136  
prosthetics, 152  
psychological assessment, 4

quality assurance, 156

rehabilitation programme, 44  
research, 183  
return to work, 23  
rheumatoid arthritis, 71

schizophrenia, 63  
self-concept, 168  
sheltered workshop, 103  
single-case experimental design, 51  
social epidemiology, 113  
social policy, 156  
special education, 103  
speech and language therapy, 146  
spinal cord injury, 93, 108  
Stanford Health Assessment Questionnaire, 71  
stroke, 30, 36, 41, 51, 81, 85, 89, 110, 136, 140, 146

technical aids, 16  
terrorism, 152

vocational training, 103

Walterian degeneration, 89

## Index of Authors (Vol. 14/1992)

- AITKEN, P. D., *see* RODGERS, H.  
AKABOSHI, K., *see* TSUBAHARA, A.  
ANDREWS, B. J., *see* GRANAT, M.  
ANNONI, J. M., BEER, S., and KESSELRING, J.: Severe traumatic brain injury — epidemiology and outcome after 3 years, 23  
ARSENAULT, A. B., *see* CORRIVEAU, H.  
  
BASHFORD, G. M., *see* FOX, G. K.  
BATAVIA, A. I.: Assessing the function of functional assessment: a consumer perspective, 156  
BATES, D., *see* RODGERS, H.  
BEER, S., *see* ANNONI, J. M.  
BESNER, C., *see* CORRIVEAU, H.  
BOND, M. J., HARRIS, R. D., SMITH, D. S., and CLARK, M. S.: An examination of the factor structure of the Frenchay Activities Index, 27  
BRIANCON, S., *see* GUILLEMIN, F.  
BRUNKER, P., *see* MITCHELL, R. A.  
BUDORAGIN, N., *see* ISAKOV, E.  
BURDON, D., *see* GOODWIN, J.  
  
CAUST, S. L., *see* FOX, G. K.  
CHINO, N., *see* SONODA, S.  
CHINO, N., *see* TSUBAHARA, A.  
CLARK, C., *see* GOODWIN, J.  
CLARK, M. S., *see* BOND, M. J.  
CLARKE, A. K.: Philip Wood — a tribute, 3  
CORRIVEAU, H., ARSENAULT, A. B., DUTIL, E., and LEPAGE, Y.: Principal components analysis of an evaluation of the hemiplegic subject based on the Bobath approach, 85  
CORRIVEAU, H., ARSENAULT, A. B., DUTIL, E., BESNER, C., DUPUIS, C., GUARNA, F., and LAMBERT, J.: An evaluation of the hemiplegic patient based on the Bobath approach: a reliability study, 81  
CROSS, J., *see* MITCHELL, R. A.  
CUE, R., *see* MITCHELL, R. A.  
CWIKEL, J., and FRIED, A. V.: The social epidemiology of falls among community-dwelling elderly: guidelines for prevention, 113  
  
DATTA, D., NAIR, P. N., and PAYNE, J.: Outcome of prosthetic management of bilateral lower-limb amputees, 98  
DAVIDSON, L. L., *see* THORBURN, M. J.  
  
DEAKES, J., *see* GOODWIN, J.  
DELARGY, M., *see* GRANAT, M.  
DELARGY, M., *see* KEATING, J. F.  
DESAI, P., *see* THORBURN, M. J.  
DUPUIS, C., *see* CORRIVEAU, H.  
  
EKHOLM, J., *see* SODERBACK, I.  
  
FARDEAU, M., *see* VILLE, I.  
FOX, G. K., BASHFORD, G. M., and CAUST, S. L.: Identifying safe versus unsafe drivers following brain impairment: the Coorabel Programme, 140  
FRENCH, S.: Researching disability: the way forward, 183  
FRIED, A. V., *see* CWIKEL, J.  
FRIEDMAN, P. J., and LEONG, L.: Perceptual impairment after stroke: improvements during the first 3 months, 136  
  
GASS, G., *see* MITCHELL, R. A.  
GLADMAN, J. R. F., *see* LINCOLN, N. B.  
GMÜR, M.: Twelve-year clinical course of schizophrenia from 1971/73 to 1983, 63  
GOODWIN, J., CLARK, C., DEAKES, J., BURDON, D., and LAWRENCE, C.: Clinical methods of goniometry: a comparative study, 10  
GRANAT, M., KEATING, J. F., SMITH, A. C. B., DELARGY, M., and ANDREWS, B. J.: The use of functional electrical stimulation to assist gait in patients with incomplete spinal cord injury, 93  
GUARNA, F., *see* CORRIVEAU, H.  
GUILLEMIN, F., BRIANCON, S., and POUREL, J.: Validity and discriminant ability of the HAQ Functional Index in early rheumatoid arthritis, 71  
  
HARRIS, R. D., *see* BOND, M. J.  
HONGLU, M., *see* RAN, C.  
  
IMPERIAL, E., *see* MITCHELL, R. A.  
ISAKOV, E., MIZRAHI, J., ONNA, I., and SUSAK, Z.: The control of genu recurvatum by combining the Swedish knee-cage with an ankle-foot brace, 187  
ISAKOV, E., SUSAK, Z., BUDORAGIN, N., and MENDELEVICH, I.: Self-injury resulting in amputation among vascular patients: a retrospective epidemiological study, 78

- ISHII, H., *see* TSUBAHARA, A.
- JAMES, O. F. W., *see* RODGERS, H.
- JONES, L. E., and MCGLYNN, M.: Rehabilitation after a letter-bomb attack causing bilateral hand loss and other injuries: case report, 152
- KAY, R., *see* WOO, H.
- KEATING, J. F., KERR, M., and DELARGY, M.: Minimal trauma causing fractures in patients with spinal cord injury, 108
- KEATING, J. F., *see* GRANAT, M.
- KELLEHER, P., *see* MITCHELL, R. A.
- KERR, M., *see* KEATING, J. F.
- KESSELRING, J., *see* ANNONI, J. M.
- KNUTS, L. R., *see* TALO, S.
- KOIVIKKO, M. J., *see* KORPELA, R. A.
- KORPELA, R. A., and KOIVIKKO, M. J.: A regional survey of technical aids used by handicapped children in day care and at school, 16
- KORPELA, R. A.: A regional survey of the housing circumstances of families with children experiencing intellectual and motor disabilities, 176
- KUIK, D. H., *see* WAGENAAR, R. C.
- LAGERKVIST, B.: Community-based rehabilitation — outcome for the disabled in the Philippines and Zimbabwe, 44
- LAMBERT, J., *see* CORRIVEAU, H.
- LAWRENCE, C., *see* GOODWIN, J.
- LEONG, L., *see* FRIEDMAN, P. J.
- LEPAGE, Y., *see* CORRIVEAU, H.
- LINCOLN, N. B., and GLADMAN, J. R. F.: The Extended Activities of Daily Living scale: a further validation, 41
- LU, Y., *see* MITCHELL, R. A.
- MACKENZIE, C.: The diversity of speech and language therapy services for aphasic adults in the United Kingdom, 146
- MARCHAL, F., *see* VILLE, I.
- MCGLYNN, M., *see* JONES, L. E.
- MEIJER, O. G., *see* WAGENAAR, R. C.
- MENDELEVICH, I., *see* ISAKOV, E.
- MITCHELL, R. A., IMPERIAL, E., ZHUO, D., LU, Y., WATTS, G., KELLEHER, P., BRUNKER, P., GASS, G., CUE, R., and CROSS, J.: A cross-cultural assessment of perceived health problems in the elderly, 133
- MIZRAHI, J., *see* ISAKOV, E.
- NAIR, P. N., *see* DATTA, D.
- NETELNBOS, J. B., *see* WAGENAAR, R. C.
- NICHOLLS, M. G., *see* WOO, J.
- NIITSUO, L., *see* TALO, S.
- ONNA, I., *see* ISAKOV, E.
- PAICHELER, H., *see* VILLE, I.
- PAYNE, J., *see* DATTA, D.
- POUREL, J., *see* GUILLEMIN, F.
- RAN, C., WEN, S., YONGHE, W., and HONGLU, M.: A glimpse of community-based rehabilitation in China, 103
- RAVAUD, J.-F., *see* VILLE, I.
- RODGERS, H., AITKEN, P. D., BATES, D., and JAMES, O. F. W.: Use of the myometer in assessing stroke patients — a cautionary tale, 110
- RYTÖKOSKI, U., *see* TALO, S.
- SAITO, M., *see* SONODA, S.
- SAITOH, M., *see* TSUBAHARA, A.
- SMITH, A. C. B., *see* GRANAT, M.
- SMITH, D. S., *see* BOND, M. J.
- SODERBACK, I., and EKHOLM, J.: Medical and social factors affecting behaviour patterns in patients with acquired brain damage: a study of patients living at home three years after the incident, 30
- SONODA, S., TSUBAHARA, A., SAITO, M., and CHINO, N.: Extent of pyramidal tract Wallerian degeneration in the brain stem on MRI and degree of motor impairment after supratentorial stroke, 89
- SUSAK, Z., *see* ISAKOV, E.
- TAKAHASHI, H., *see* TSUBAHARA, A.
- TALO, S., RYTÖKOSKI, U., NIITSUO, L., and KNUTS, L. R.: Psychological impairments, disabilities, and handicaps: a pilot study of psychological assessment of functioning in chronic pain patients, 4
- THORBURN, M. J., DESAI, P., and DAVIDSON, L. L.: Categories, classes and criteria in childhood disability — experience from a survey in Jamaica, 122
- TSUBAHARA, A., CHINO, N., ISHII, H., AKABOSHI, K., TAKAHASHI, H., and SAITOH, M.: Objective parameters in magnetic resonance imaging (MRI) for neuromuscular diagnosis: preliminary findings, 163
- TSUBAHARA, A., *see* SONODA, S.
- VAN WIERINGEN, P. C. W., *see* WAGENAAR, R. C.
- VILLE, I., RAVAUD, J.-F., MARCHAL, F., PAICHELER, H., and FARDEAU, M.: Social identity and the International Classification of Handicaps: An evaluation of the consequences of facioscapulohumeral muscular dystrophy, 168

WAGENAAR, R. C., VAN WIERINGEN, P. C. W.,  
NETELENBOS, J. B., MEIJER, O. G., and KUIK, D. J.:  
The transfer of scanning training effects in visual  
inattention after stroke: five single-case studies, 51

WATTS, G., *see* MITCHELL, R. A.

WEN, S., *see* RAN, C.

WOO, J., YUEN, Y. K., KAY, R., and NICHOLLS, M. G.:  
Survival, disability, and residence 20 months after

stroke in a Chinese population: implications for  
community care, 36

YONGHE, W., *see* RAN, C.

YUEN, Y. K., *see* WOO, J.

ZHOU, D., *see* MITCHELL, R. A.